ABSTRACT OF THE DISCLOSURE

A method and system for computer-supported evaluation of key company figures in a management process, using an artificial neuron network. The system consists of a database connected with a data network, for storage of time series of key company figures, a control client connected with the data network, which comprises programming for interactive control of the collection and the evaluation of the key company figures and the storage of the key company figures in the database, and an evaluation server connected with the data network, which accesses the key company figures stored in the database and has programming for the statistical evaluation of the time series when using an artificial neuron network.